

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Work - construction with					
mainenance of work					
from Muni's Chowk to					
Nazim's tal Mandir					
C M.M.G.S. - S.C.					
Agency - Smt. Savita Singh					
Ag. no. - 11 S.B.D./2020-21 (M.M.G.S.)					
Ag. value - 62,95,280/-					

Est. cost -	62,95,280/-				
Date of start -				20.5.2020	
Date of completion -				19.03.2021	
Revised Measurement					
(1/1) Calling out of area -					
more - extra st.					
(2) Extra work -					1.0
(2/2) Const. of reinforcement					
pillar - etc.					3.0
(3/3) Changing of grade					
road land - etc.					
as per each st.					
2x 30x 375					225.0
Continuation					225.00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of east					
Dated July -					
1/2 Set up out as in map					
bench mark - do do					
as h length					
Qty 1.00 m v. m. d. p. 6					
@ 491.20 / each				491.20	
1/2 Continuation of reference					
pillars - do do					
as h length					
Qty 2.00 m v. m. d. p. 6					
@ 1930.82 / each				1930.82	
1/2 Clearing & planting					
v. d. l. & do do					
as h length					
Qty 0.30 m v. m. d. p. 7					
@ 49486.70 / each				49486.70	
1/4 Excavation for volume					
in series do do					
as h length					
Qty 28.35 m v. m. d. p. 7					
Qty 24.69 m v. m. d. p. 13					
or 35.04 m v. m. d. p.					
@ 74.10 / m				74.10	
					1

Continuation

Gr 28886.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			150	2	28886.00
5/8	Continuously cross				
	with regular				
	material do do				
	as per spec				
Qty	28.35 MB	v.t. m.B P-7			
Qty	39.88 MB	v.t. m.B P-15			
T.	68.24 MB				
	Qd	3010.61	MB	2	205469.00
6/9	for day p sh up				
	2 comp sh up				
	do do sh				
	+ sh				
Qty	104.143 MB	v.t. m.B P-7			
Qty	64.519 MB	v.t. m.B P-15			
	168.662	Qd	3035.24	MB	6,29,986.00
7/10	Continuously p.c. cant				
	m.c. do do				
	in tech sh				
Qty	222.50 MB	v.t. m.B P-7			
Qty	125.031 MB	v.t. m.B P-16			
	347.537 MB	Qd	67474.82	MB	2597735.00
8/14	for masonry work				
	do do sh				
Qty	2.00 MB	v.t. m.B P-7			
	Qd	9498.61	MB	1	18997.00

Continuation

6 3481073.00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
$\frac{9}{20}$			B.P. Q.	34,81,073.10
			H.P. center	
			Flume in exhalation	
			In structure ash	
			Feed	
			Qty 18.63 mbs m.B. P-10	
			Qty 260.59/mbs	1855.10
$\frac{10}{21}$			J.A.B. (for class) beddy	
			Lay dipan near camp	
			do do fresh	
			Qty 2.12 mbs m.B. P-11	
			Qty 149.08/mbs	956.00
$\frac{11}{22}$			Pir rec m-11 in	
			open and in do	
			ash tech Spr	
			Qty 1.62 mbs m.B. P-11	
			Qty 59.19.46/mbs	2590.10
$\frac{12}{23}$			H.D wall in Porop	
			roadway wall in	
			con (1:4) for 815 camp	
			ash tech Spr	
			Qty 14.00 mbs m.B. P-12	
			Qty 5873.63/mbs	82,348.10
$\frac{13}{24}$			Pir ed layer Rec	
			line mbs (lab mbs)	
			do do	

Continuation

to 35,78,822.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.D.	35,78,822.0
as per tan sh					
dy 7.50m v - m				P-11	
				@ 26.60-47/m	19954.0
14					
15					
Plaster in term					
11.4 cm brick on					
in end stone					
do do m					
dy 12.020m v - m				P-12	
				@ 18.206/m	2552.0
15					
16					
Paint on cement					
excluded brick					

at 14.020m ² v - m				P-16	
				@ 126.59/m	2,1775.0
					3603,103.0
Add for 12%				(A)	432,372.0
					4035,408.0
Add for 1%				2	40355.0
					407580.0
As per 10% below				(C)	407,582.0
					3668247.0
Debit for 10% below				(C)	1332408.0
					2335844.0

Continuation

14.10.20

C&P J.E.
14/10/20